

CONTENTS

Continuous Mapping of Soil pH Using Digital Soil Mapping Approach in Europe <i>Ciro Gardi, Yusuf Yigini</i>	64
The Morphology, Mineralogy, Geochemistry and Physical Implications of Foid bearing Syenite and Syenite-Carbonate Rocks Contact Zone Soils: Kırşehir-Akpınar-Buzlukdağ, Turkey <i>Mümtaz Kibar, Kıymet Deniz, Fatma Esra Sarioğlu</i>	69
GIS and RS soil-vegetation correlations for continental salt-lands habitats in NE Romania <i>Dan Laurențiu Stoica, Cristian Valeriu Patriche, Culiță Sîrbu, Radu Pîrnău , Bogdan Roșca</i>	75
Wind erosion control of soils using polymeric materials <i>Mohammad Movahedan, Nader Abbasi, Majid Keramati</i>	81
Investigation of relationship between sediment yield and landslide in Iran <i>Samad Shadfar, Dadvar Lotfollahzadeh</i>	87
Soil erodibility evaluation by splash cups under the simulated rainfalls <i>Melis Özge Pınar, Günay Erpul</i>	92
Effect of soil contamination with azadirachtin on dehydrogenase and catalase activity of soil <i>Rıdvan Kızılkaya, İzzet Akça, Tayfun Aşkın, Rezan Yılmaz, Vladimir Olekhov, Iraida Samofalova, Natalya Mudrykh</i>	98
Carbon mineralization in mine tailing ponds amended with pig slurries and marble wastes <i>Raul Zornoza, Angel Faz Cano, Dora M. Carmona, Jose A. Acosta, Silvia Martínez-Martínez, Sebla Kabas</i>	104
Cadmium effects on potassium content and pepper seedling growth in different peat ratios <i>Füsün Gülser, Ferit Sönmez</i>	110
A study on the determination of electromagnetic reflection values of agricultural crop pattern to improve accuracy of land use map by remote sensing technique <i>Mustafa Bolca, Yusuf Kurucu, Ünal Altınbaş, M.Tolga Esetlili, Fulsen Özen</i>	116